

FIG. 1

a)

10

20

30

40

MAAL RYAGL DDTDSEDEL **PPGWEERTTKDGWYYANHTEEKTQWEHPKTG**

60

70

80

90

KRKRVAGDL **LPYGWEQETDENGQVFFVDHI NKRTTYLDP** RLAFTVDDNPTK

110

120

130

140

PTTRQRYDGSTTAMEI L QGRDFTGKVVVVT **GANSGI GFETAKSFAL HGAH**

160

170

180

190

VI LACRNMARASEAVSRI LEEWHKAKVEAMTL DLALL RSVQHFAEAFKAK

210

220

230

240

NVPL HVL VCNAATFAL PWSL TKDGETTFQVNHL GHFYL VQLLQDVL CRS

260

270

280

290

APARVI VVSSESHRFTDI NDSL GKLD FSRL PTKNDYWAMLA LCN

310

320

330

340

I LESNEL HRRL SPRGVT SNAVHPGNMMYSNI HRSWWYTL LFTLARPFTK

360

370

380

390

SMQQGAATT VYCAA VPELE EGL GGMYF NNCCRCMPSPEAQSEETARTL WAL

410

SERLI QERL GSQSG

b)

WW consensus

I ppgWeer kdpdGr pYYyNhnTkeTqWe kP

I ppgWeer ++ dG +YY Nh +TqWe +P

WMOX1

18 LPPGWEERTTKDGWYYANHTEEKTQWEHP 47

WW consensus

I ppgWeer kdpdGr pYYyNhnTkeTqWe kP

I p gWe + +d++G+++++h++k+T++ +P

WMOX1

59 LPYGWEQETDENGQVFFVDHI NKRTTYLDP 88

FIG. 2

Map of WWOX transcripts

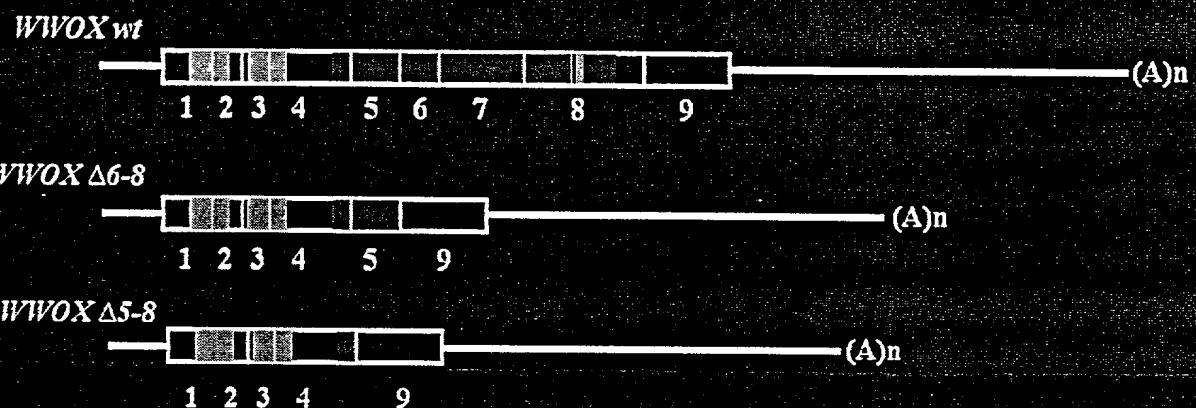


FIG. 3

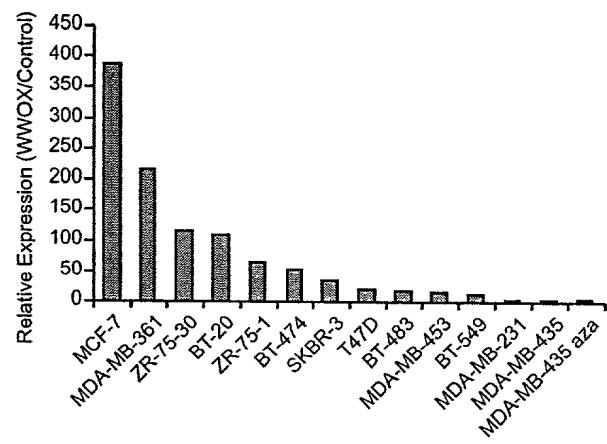
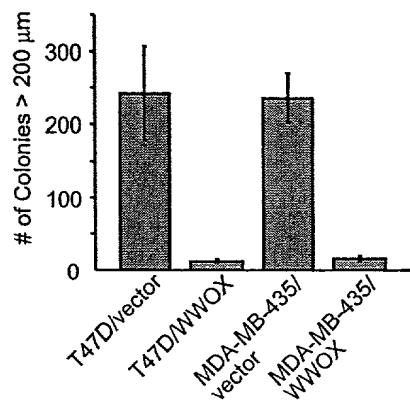
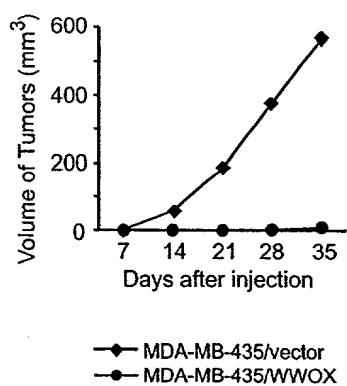


FIG. 4

A



B



C

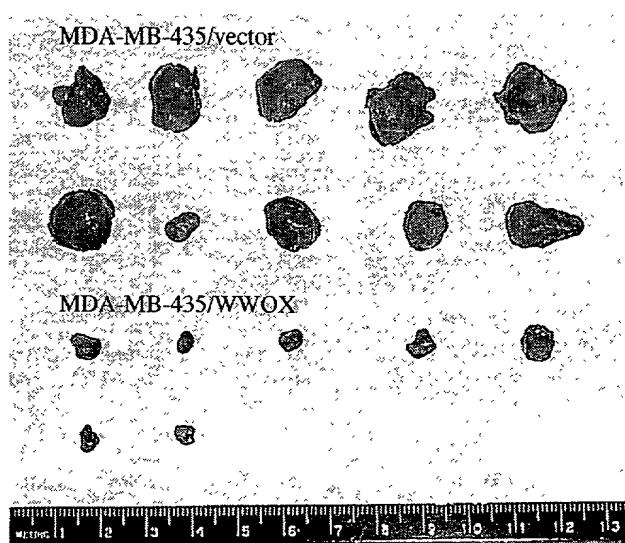


FIG. 5 A-C